

KISZELY, Gyorgy

Biological significance of Darwinism. Biol kozl 7 nol/2:3-6
'59.

1. "Biologiai Koslemanyek" szerkeszto bizottsagi tagja.

*

CA

118

Improved method for vital staining by the use of serum
albumin. George Kinsley. *Magnus (Orean Arch. 30,*
347-61(1934).—Unstable hydrophobic colloidal stains are
dissolved in a soln. in which serum albumin acts as a pro-
tective colloid. Henry Tashner

ANALYSIS OF DETECTION OF LITERATURE CLASSIFICATION

[illegible]

KISZELY, GYORGY

Hungary

CA: 17:12561

"Examination of morphogenic and histochemical capacities of cells of the uterine
mucous membrane in tissue cultures."

Acta Morphol. Acad. Sci. Hung. 3, 197-206 (1953) (in French).

HERGNER, Margit; KISZELY, Gyorgy

Effect of stryphnon on endocrine system in aging organism.
Kiserletes orvostud. 6 no.6:488-494 Nov 54.

1. Szabolcs utcai Allami Korhas II. sz. Szuleszeti es Nagygyassati
Ostalya es A Budapesti Orvostudomanyi Egyetem Soviet-es Fejlodestani
Intezete.

(PYROCATECHOL, deriv.
methyaminocetopyrocatechol on endocrine system in
aging rats)

(ENDOCRINE GLANDS, eff. of drugs on
methyaminocetopyrocatechol in aging rats)

FIKRIY, Gy.

"Establishment of the New Diesel Engine Works", P. 400, (COMMUNIST PARTY,
Vol. 9, No. 11, November 1954, Budapest, Hungary)

SC: Monthly List of East European Accessions (EMAL), 10, Vol. 4, No. 3,
March 1955, Uncl.

EXCERPTA MEDICA Sec 8 Vol 12/8 Neurology Aug 59

3648. A CASE OF INTRAVENTRICULAR TERATOMA DERIVED FROM THE CHOROID PLEXUS - Haranghy L., Kissely Gy. and Scholz M. II. Dept. of Pathol. Anat., Histol. and Embryol., Med. Univ., Budapest - ACTA MORPH. ACAD. SCI. HUNG. 1958, 8/2 (209-217) illus. 15
A 125 g. teratoma located in the right ventricle and originating from the choroid plexus of a 1-month-old infant is described. Epithelial and organic growth characteristics of all 3 primary germ layers were found enclosed in the tumour. From the findings a discussion of the roles played by developmental induction and self-differentiation is developed.
Holmes - Berkeley, Calif. (VIII, 9, 16)

KISZELY, GY.

"Days of Biology" in Tihany." p. 167.

BIOLOGIAI KÖZLEMÉNYEK. (Magyar Biológiai Társaság. Általános Biológiai Szakosztály). Budapest, Hungary, Vol. 6, No. 2, 1959.

Monthly list of East European Accessions (EEAI), 10, Vol. 8, No. 2,
August 1959.
Unclass.

KISELI, D'vardi [Kissely, Gyorgy], doktor; D'YENESH, Gezy, doktor
[translator]; PUSHKASH, Iyene, doktor [translator]; ROMKHAN'I,
D'yerd', doktor, nauchnyy red.; ERDI, K., otv. red.; BRODI, D.,
tekhn. red.

[Practical microscopic technic and histochemistry] Practicheeskaya
mikrotekhnika i gistokhimiya. Budapest, Izd-vo Akad.nauk Vengrii,
1962. 399 p. (MICROSCOPY) (HISTOCHEMISTRY) (MIRA 14:12)

NAGY, Maria; DERBER, Margarete; KISZELY, Gy.

On the effect of an anphomietic agent on the organs of aged female rats. Acta morph. acad. sci. hung. 11 no.4:393-402 '62.

1. Institut für Histologie and Embryologie (Vorstand: Prof. I.Toro)
der Medizinischen Universität, Budapest und Institut für ärztliche
Fortbildung, Budapest.
(AGING) (CATECHOL)

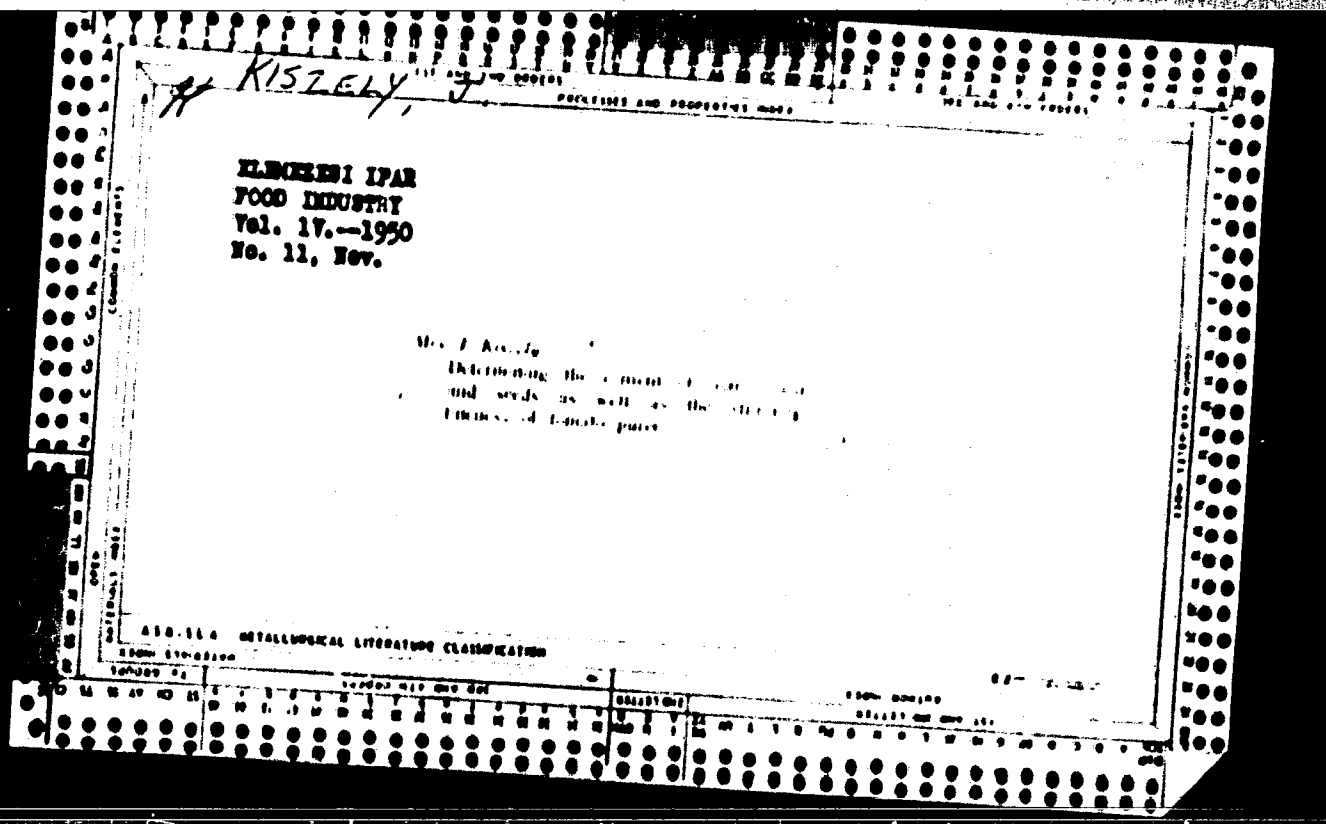
KISZELY, Gy.

Molecular-biological aspects of heredity. Acta morph. acad. sci.
Hung.: Suppl. 13:14-22 '65.

1. Institute of Biology, University Medical School, Szeged.

KISZELY, Gyula

Reestablishment of the new Diosgyor Ironworks. Koh lap 9 no. 11:
483-490 N '54.



KARPATI, Miklos, dr.; KISZELY, Katalin, dr.

Dandy-Walker syndrome complicated by hypertension and a pseudocyst of Luschka's foramen. Ideggyogy azsulo 17 no.6:173-178
Jo'64

1. Orszagos Ideg- es Elmegyogyinyezet (Igazgato foorvos: Maria, Doln, dr.) Rontgenosztalyanak (Foorvos: Karpati, Miklos, dr.) es II.B.forfiosztalyanak (Foorvos: Pollner, Gyorgy, dr.) kozlemenye.

KISZELY, Katalin, dr.

Result of drug therapy of restlessness in children. Gyermekgyógyászati
12 no.7:193-201 JI '61:

1. Országos Ideg- és Elmegyógyintézet (igazgató: dr. Maria Béla főorvos)
Gyermekosztálynak (vezető főorvos: dr. Lorand Blanka) közleménye.

(MOVEMENT DISORDERS in inf & child)

KISZELY, Katalin

SURNAME, Given Names

Country: Hungary

Academic Degrees: Dr

Affiliation: [not given]

Source: Budapest, Gyermekgyógyászat, Vol 12, No 10, Oct 61, p 305

Data: "Statement". [Correction to Article in Gyermekgyógyászat, Vol 12, No 7, by same author].

070 901643

KISZER, W.

KISZER, W. Present problems of the rationalization movement. p. 38

Vol. 29, no. 10, Oct. 1955

LAS POLSKI
AGRICULTURE
Poland

So: East European Accession, Vol. 6, No. 5, May 1957

KISZKIEL, Krzysztof; RZUCIDLO, Zbigniew

Stomach carcinoid. Pat. Pol. 16 no.3:349-354 J1-S '65.

1. Z Zakładu Anatomii Patologicznej AM we Wrocławiu (Kierownik -
prof. dr. med. Z. Albert).

ACC NR,

AP7003275

SOURCE CODE: PO/0045/66/030/006/0921/0926

AUTHOR: Kizskowski, P.; Szweyger, H.

ORG: Department of Experimental Physics, A. Mickiewicz University, Poznan
(Katedra Fizyki Eksperymentalnej, Uniwersytet A. Mickiewicza)

TITLE: Transition heat and the phenomenological theory of ferroelectricity

SOURCE: Acta physica polonica, v. 30, no. 6, 1966, 921-926

TOPIC TAGS: ferroelectricity, heat, ^{of transition} temperature dependence, ~~heat anomaly~~,
~~transition heat anomaly~~, specific heat ~~anomaly~~

ABSTRACT: Formulas are derived for the heat of transition or the specific heat anomaly in ferroelectrics possessing a first- or second-order transition, respectively. The considerations are based on the phenomenological theory of Devonshire [A. F. Devonshire, Phil. Mag. 40, 1040 (1949) and A. F. Devonshire, Advances in Phys. (GB), 3, 85 (1954)]. The temperature dependence of the coefficients in the expansion of the Gibbs function is taken into account. The

Card 1/2

ACC NR: AP7003275

authors thank Docent Dr. S. Kielich, Head of the Department of Experimental Physics of the A. Mickiewicz University at Poznan, for his kind remarks and discussions throughout their investigations. Orig. art. has: 1 figure and 30 formulas. [Based on authors' abstract]

[KS]

SUB CODE: 20/SUBM DATE: 26Apr66/ORIG REF: 001/OTH REF: 006/

Card 2/2

LEONOV, M. Ya., KIT, O.S.

Torsion of thin-walled bars with an open profile. Nauch.zap.
IMA AN URSR. Ser.mashinoved. 7 no.6:31-43 '60.

(Torsion)

(MIRA 13:8)

POBY, L.M. (L'vov); KIT, G.S. (L'vov)

Stability of the flat form of strip bending under the action
of a tracking force. Prikl. mekh. 1 no.10:26-31 1964.

(MIK 18-12)

1. Fiziko-mekhanicheskiy institut AN UkrSSR. Submitted September
21, 1964.

- KIT, G. S., LEONOV, M. Ya.

Pure torsion of a rolled angle. Nauch.zap. IMA AN URSS. Ser.
mashinoved. 7 no.6:44-51 '60. (MIRA 13:8)
(Torsion)

KIT, G. S., CAND PHYS-MATH SCI, "APPROXIMATE SOLUTION
OF PURE TORSION PROBLEMS." DNEPRO PETROVSK, 1961. (MIN
OF HIGHER AND SEC SPEC ED UKSSR, DNEPROPETROVSK STATE
UNIV IN 300TH ANNIVERSARY OF THE REUNIFICATION OF ^{the} UKRAINE
AND RUSSIA). (KL, 3-61, 204).

MIT, G.S.

Torsional rigidity of I and U-beams. Nauch.zap. IMA AN URSR. Ser.-
mashinoved. 7 no.7:81-84 '61. (MIRA 15:1)
(Beams and girders)

KARPERKO, G.V., otv. red.; LEBEDEV, N.Ya., doktor fiz.-mat. nauk, prof., red.; MAKSHOVICH, G.G., kand. tekhn. nauk, red.; PABANYUK, V.V., kand. fiz.-mat. nauk, red.; PODERIGACH, Ya.S., kand. fiz.-mat. nauk, red.; STEPURAK, V.T., kand. tekhn. nauk, red.; TYNNYY, A.N., kand. tekhn. nauk, red.; BURAK, Ya.I., kand. fiz.-mat. nauk, red.; KIT, G.S., kand. fiz.-mat. nauk, red.; ZIMNY, L.P., inzh., red.; BUREKO, A.I., inzh., red.

[Scientific works on the mechanics of materials and the mechanics of elastic solids; annotated reference book for 1951-1961] Nauchnye raboty po mekhanike materialov i mekhanike uprugogo tela; annotirovannyi spravochnik za 1951-1961 gg. Kiev, Izd-vo AN URSR, 1961. 84 p.

(MIRA 17:9)

1. Akademiya nauk URSR, Kiev. Instytut mashynoznavstva ta avtomatyky, Lvov. 2. Chlen-korrespondent AN Ukr.SSR (for Karperko).

KIT, G.S.

(12)

S/198/62/008/005/008/009
D234/D308

AUTHOR: Botte, O. V.

TITLE: Dissertations defended in 1961 at the Institutes of the
Division of Technical Sciences, AS UkrSSR, in the
field of mechanics

PERIODICAL: Akademiya nauk Ukrayins'koyi RSR. Instytut mekhaniky.
Prikladna mekhanika, v. 8, no. 5, 1962, 571-575

TEXT: The following dissertations were presented by the collaborators of the above section and approved: For the degree of Candidate of Technical Sciences: Instytut mekhaniky (Institute of Mechanics): Vasyl' Mykolayovych Buyvol, Aspirant: 'Plane problems of the theory of elasticity for multiply-connected regions with cyclic symmetry', on March 16, 1961, at Dnipropetrovsk University. Yaroslav Mykhaylovych Hryhorenko, Junior Scientific Collaborator: 'Stressed state of round plates and conical shells of linearly varying thickness under asymmetric loads', on April 6, at Dnipropetrovsk University. Igor Tymofiyovych Selezov, Aspirant, 'Investigation of the propa-
Card 1/3

Dissertations defended in ...

S/198/62/008/005/008/009
D234/D308

gation of elastic waves in plates and shells', on June 19, at Ky-
yivskyy politekhnichnyy instytut (Kiev Polytechnic Institute).
Andriy Pofanovych Uliks, Aspirant, 'Solution of 3-dimensional
problems of the theory of elasticity by the method of vector eigen-
functions', on September 26, at Kiev University. Mikhaylo Petrovych
Petrenko, Junior Scientific Collaborator, 'Transverse and longi-
tudinal vibrations in short rods of constant and variable thick-
ness, due to impacts', on October 24, at Kiev University. Mariya
Dmytrivna Synyava'ku, Junior Scientific Collaborator, 'Increase of
wear resistance of piston rings of integral combustion engines
with the aid of galvanic coating', on October 24, at Kyivskyy
avtomobil'no dorozhnyy instytut (Kiev Institute of Automobiles and
Highways). Heorhii Ivanovych Dybenko, Engineer, 'Change of strength
and deformability of LCN (DSP) plastics in time at increased tem-
peratures', on November 28, at Kiev Institute of Automobiles and
Highways. For the degree of Doctor of Technical Sciences: Instytut
elektrosvaryvannya im. Ye. O. Patona (Institute of Electric Weld-
ing imeni Ye. O. Paton); Boris Oleksiyovych Movchan, Senior Scien-
tific Collaborator, Candidate of Technical Sciences, 'Microscopic

Card 2/3

Dissertations defended in ...

S/198/62/008/005/008/009
D234/D308

inhomogeneities in cast alloys', on May 16, at the Siberian sections of AS USSR, for the degree of Candidate of Technical Sciences; Instytut mashynoznavstva ta avtomatyky (Institute of Machine Science and Automation); Hryhorii Semenovych Kit, Junior Scientific Collaborator, 'Approximate solution of the problem of free torsion', on March 16, at Dnipropetrovsk University. Hryhorii Vasyl'ovych Plyatsko, Junior Scientific Collaborator, 'Nonstationary problems of heat conduction and thermoelasticity', on April 20, at the Institute of Mechanics of AS UkrSSR. Mykola Yuriyovych Shvayko, Aspirant, 'Some problems of elastoplastic torsion of prismatic rods', on December 25, at L'viv University. Instytut metalokeramiky i spetsial'nykh splaviv (Institute of Metal Ceramics and Special Alloys); Volodymyr Ivanovych Kovpak, Aspirant: 'Investigation of durable strength during programmed change of load and temperature', on October 23, at Kiev Polytechnic Institute.

Card 3/3

K.T., G.S.

Determining maximum stresses in the torsion of bars having a
crescent shaped cross section. Vop. mekh. real. tver. tela
no.3:106-109 '64. (MIRA 17:11)

ALATORTSEV, S.A., prof., doktor tekhn.nauk; ANDREYEV, A.V., kand.tekhn.nauk; ANCHAROV, I.L., inzh.; BALINSKIY, S.I., inzh.; BELOUSOV, V.O., inzh.; VINNITSKIY, K.Ye., kand.tekhn.nauk; VLAGOV, V.M., inzh.; VORONTSOV, M.P., kand.tekhn.nauk; GIPSMAN, M.K., inzh.; GLUZMAN, I.S., kand.tekhn.nauk; GUR'YEV, S.V., kand.tekhn.nauk [deceased]; DEMIN, A.M., kand.tekhn.nauk; YEGORNOV, O.P., kand.tekhn.nauk; YEFIMOV, I.P., inzh.; ZHUKOV, L.I., kand.tekhn.nauk; ZEL'TSER, M.M., inzh.; KOGACHEV, M.M., kand.tekhn.nauk; KOTOV, A.F., inzh.; KUDINOV, O.P., inzh.; LAPOVNIKOV, N.A., kand.tekhn.nauk; MAZUROK, S.P., inzh.; MEL'NIKOV, N.V.; MUDRIK, N.G., inzh.; NIKONOV, O.P., kand.tekhn.nauk; ORLOV, Ye.I., inzh.; POTAPOV, M.G., kand.tekhn.nauk; PRIKEDSKIY, G.V., inzh.; RZHEVSKIY, V.V., prof., doktor tekhn.nauk; RYACHIN, V.A., kand.tekhn.nauk; SIMKIN, B.A., kand.tekhn.nauk; SITNIKOV, I.Ye., inzh.; SOROKIN, V.I., inzh.; STASYUK, V.M., kand.tekhn.nauk; STAKHEVICH, Ye.B., inzh.; SUSHCHENKO, A.A., inzh.; TYUTIN, I.F., inzh.; TYMOVSKIY, L.G., inzh.; FISENKO, O.L., kand.tekhn.nauk; FURMANOV, B.M., inzh.; SHATAYEV, M.G., inzh.; SHESHKO, Ye.P., prof., doktor tekhn.nauk; TERFIGOREV, A.M., glavnyy red. [deceased];

(Continued on next card)

ALATORTSEV, S.A.--(continued) Card 2.

~~KIT, I.K.~~ zamestitel' glavnogo red.; SHESHKO, Ye.P., zamestitel' otv.red.; BUGOSLAVSKIY, Yu.K., red.; BYKHOVSKAYA, S.N., red.; DIONIS'YEV, A.I., kand.tekhn.nauk, red.; KOZIN, Yu.V., red.; SOKOLOVSKIY, M.M., red.; YASTREBOV, A.I., red.; DEMIDYUK, O.P., kand.tekhn.nauk, red.; KRIVSKIY, M.N., kand.tekhn.nauk, red.; LYUBIMOV, B.N., inzh., red.; MOLOKANOV, P.L., inzh., red.; REISH, A.K., inzh., red.; RODIONOV, L.Ye., kand.tekhn.nauk, red.; SLAVUTSKIY, S.O., inzh., red.; TRAKHMAN, A.I., inzh., red.; TRYMOVSKIY, L.G., inzh., red.; VIDELEV, A.S., doktor tekhn.nauk, red.; SHUKHOV, A.M., kand.tekhn.nauk, red.; TER-ISRAEL'YAN, T.O., red. izd-va; PROZOROVSKAYA, V.L., tekhn.red.; KONDRAT'YEVA, M.A., tekhn.red.

(Continued on next card)

ALATORTSEV, S.A.---(continued) Card 3.

[Mining; an encyclopedic dictionary] Gornoe delo; entsiklopedicheskii spravochnik. Glav.red.A.M.Terpigorev. Chleny glav. red.A.I.Baranov i dr. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po gornomu delu. Vol.10. [Mining coal deposits by the open-cut method] Razrabotka ugol'nykh mestorozhdenii otkrytym sposobom. Redkollegia toma; N.V.Mel'nikov i dr. 1960. 625 p.
(MIRA 13:2)

1. Chlen-korrespondent AN SSSR (for Mel'nikov).
(Coal mines and mining) (Strip mining)

KIT, S.M. (Stanislav)

Popular remedies in the campaign against goiter. Vrach.delo no.7:771

Jl '57.

(MLRA 10:8)

(GOITER) (BOTANY, MEDICAL)

MIT
KIT, S.W.

Popular medicine remedies made from plants in the struggle against
cancer. Vrach. delo no.12:1349 D '57. (MIRA 11:2)

1. Kafedra farmakologii (sav. - P.V.Kovshar') Stanislavskogo
meditsinskogo instituta
(CANCER) (BOTANY, MEDICAL)

KIT, S.M.

Influence of the phrenic nerve on arterial blood pressure and the
work of the heart. *Fiziol.shur. Ukr.* 4 no.5:702-703 8-0 '58
(MIRA 11:11)

1. L'vovskiy meditsinskiy institut i Stanislavskiy meditsinskiy
institut, kafedra farmakologii.

(PHRENIC NERVE)

(BLOOD PRESSURE)

(HEART)

EXCERPTA MEDICA Sec 2 Vol 12/2 Physiology Feb 59

873. CONDITIONING OF ARTERIAL PRESSURE AND RESPIRATION IN DOGS AND CATS TO STIMULATION OF THE PHRENIC NERVES IN ACUTE EXPERIMENTS (Russian text) - Kit S. M., Dept. of Pharmacol., Med. Inst., Stanislav - ZH. VYSSH. NERV. DEYAT. 1958, 8/2 (167-264)
Graphs 2 Tables 2

Conditioning of the blood pressure and respiration was obtained in dogs in acute experiments after 11 to 30 combinations of sound with a stimulation of the phrenic nerves by induction current. The conditioned reaction was similar to that obtained by means of electrical stimulation of the phrenic nerves. In 9 cats conditioning did not occur even after 100 combinations.

11

KIT, S.W.

Conditioned reflex reactions of arterial pressure and respiration in cats and dogs following stimulation of the phrenic nerves in long-term experiments. Zhur.vys.nerv.deiat. 8 no.2:261-264 '58.

(MIRA 13:1)

1. Chair of Pharmacology, Medical Institute, Stanislav.

(NERVES, PHRENIC, effects,

eff. of stimulation on conditioned reactions of blood pressure & resp. (Rus))

(REFLEX, CONDITIONED,

eff. of phrenic nerve stimulation on conditioned blood pressure & resp. changes (Rus))

(BLOOD PRESSURE, physiology,

eff. of phrenic nerve stimulation on conditioned changes (Rus))

(RESPIRATION, physiology,

same)

KOVSHAR', F.V., prof.; OL'GINA, F.P., dotsent; KIT, S.M., dotsent;
KUL'CHITSKAYA, L.O.; GAYEVYY, M.D.

Data from a clinical and an experimental investigation of the
properties of reserpine. Vrach,delo no.1:91 '60. (MIRA 13:6)

1. Kafedra farmakologii (zav. - prof. F.V. Kovshar') i kafedra
gospital'noy terapii (zav. - prof. Ya.V. Borin) Stanislavskogo
meditsinskogo instituta.

(RESERPINE)

(HYPERTENSION)

KIT, S.M.; ORLIK, G.G.

Hypoglycemic action of some medicinal plants. Vrach.delo no.6:
617-621 Je '60. (MIRA 13:7)

1. Kafedra farmakologii (sav. - prof. F.V. Kovshar') Stanislav-
skogo meditsinskogo instituta i Stanislavskiy protivozobnyy
dispanser.

(HYPOGLYCEMIA) (BOTANY, MEDICAL)

KIT, S.M.; MEL'NICHUK, O.P.

Recovery and pharmacological properties of Escine a saponin
from horse chestnut seeds. Farm.i toks. 23 no.1:61-64 Ja-F '60.

(MIRA 14:3)

1. Kafedra farmakologii (sav. - prof. F.V.Kovshar') Stanislavskogo
meditsinskogo instituta i kafedra sudebnoy khimii (sav. - dotsent
V.F.Kramarenko) L'vovskogo meditsinskogo instituta.

(RAPONINS)

KIT, S.M.; KUL'CHITSKAYA, L.G.

Effect of reserpine on the higher nervous activity in white rats.
Farm.1 toks. 23 no.6:475-480 N-D '60. (MIRA 14:3)

1. Kafedra farmakologii (sav. - prof. F.V.Kovshar') Stanislavskogo
meditsinskogo instituta.

(CONDITIONED RESPONSE)

(RESERPINE)

XIT, S.M.; GODUN, V.M. [Hodun, V.M.]

Study of the antimicrobial properties of some plants of the
Carpathian Mountain region: Farmtsev. zhur. 15 no.6:52-55
'60. (MIRA 14:11)

1. Kafedra farmakologii (zaveduyushchiy kafedroy prof. F.V.Kovshar)
i kafedra mikrobiologii (zaveduyushchiy kafedroy prof. T.I.Ivanova)
Stanislavskogo meditsinskogo instituta.
(CARPATHIAN MOUNTAIN REGION--BOTANY, MEDICAL)

KIT, S.H.

Effect of ginseng, yohimbine, pantocrine, reserpine and
saponin-escin on the prostate gland and seminal vesicles
of castrated white rats. Farm. i toks. 25 no.5:629-631
S-0 162 (MIRA 18:1)

1. Katedra farmakologii (zav. - prof. F.V. Kevchar') Stani-
slavakogo medicinskogo instituta.

KIT, S. V.

KIT, S.P.; SHUL'MAN, F.R.

Conveying apparatus used for hauling reinforced concrete products.
Rnts. 1 izobr. predl. v stroi. no.3:15-16 '57. (MIRA 11:1)
(Reinforced concrete) (Conveying machinery)

KIT, S.P.; LEBEDEVA, Z.S.; SHUL'MAN, F.R.

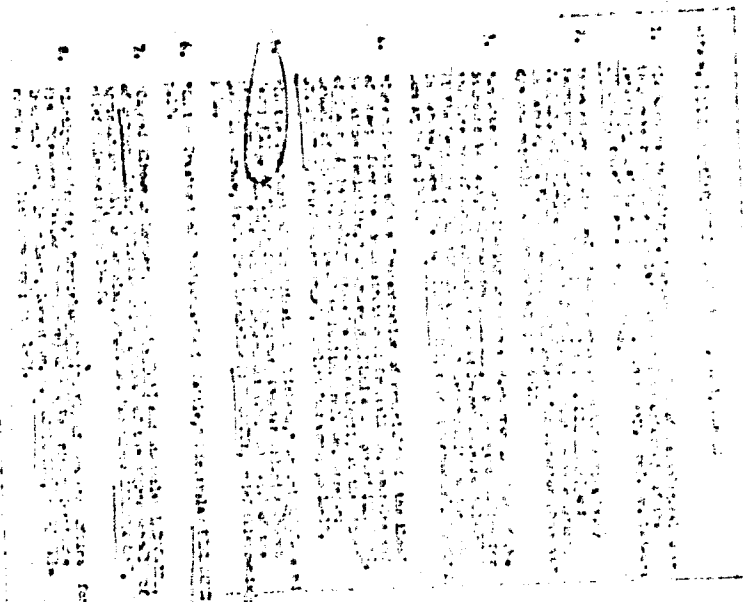
Automatically controlled unit for the electrothermal treatment of reinforcing bars. Suggested by S.P.Kit, Z.S.Lebedeva, F.R.Shul'man. Rats.1 isobr.predl.v stroi. no.16:9-11 '60. (MIRA 13:9)

1. Po materialam zavoda zhelezobetounnykh izdeliy No.5 Glavpromstroymaterialov Mosgorispoklona, Moskva, 4-y Dubrovskiy proyezd. d.3.

(Reinforcing bars)

(Electric heating)

KITA, J.



1. "Susceptibility to Antibiotics," *Medycyna Weterynaryjna*, Vol. 19, No. 6, June 1963, pp. 326-328.
2. "Susceptibility to Antibiotics," *Medycyna Weterynaryjna*, Vol. 19, No. 6, June 1963, pp. 326-328.
3. "Susceptibility to Antibiotics," *Medycyna Weterynaryjna*, Vol. 19, No. 6, June 1963, pp. 326-328.
4. "Susceptibility to Antibiotics," *Medycyna Weterynaryjna*, Vol. 19, No. 6, June 1963, pp. 326-328.
5. "Susceptibility to Antibiotics," *Medycyna Weterynaryjna*, Vol. 19, No. 6, June 1963, pp. 326-328.
6. "Susceptibility to Antibiotics," *Medycyna Weterynaryjna*, Vol. 19, No. 6, June 1963, pp. 326-328.
7. "Susceptibility to Antibiotics," *Medycyna Weterynaryjna*, Vol. 19, No. 6, June 1963, pp. 326-328.
8. "Susceptibility to Antibiotics," *Medycyna Weterynaryjna*, Vol. 19, No. 6, June 1963, pp. 326-328.
9. "Susceptibility to Antibiotics," *Medycyna Weterynaryjna*, Vol. 19, No. 6, June 1963, pp. 326-328.
10. "Susceptibility to Antibiotics," *Medycyna Weterynaryjna*, Vol. 19, No. 6, June 1963, pp. 326-328.

POLAND

ANUSZ, Zbigniew and KITA, Jerzy, Department of Epizootiology (Zaklad Epizootiologii), Veterinary Division (Wydzial Weterynaryjny), SGGW [Szkoła Główna Gospodarstwa Wiejskiego] in Warsaw (Directors: Prof. Dr. A. STYJSZAK) and the Clinical Research Center (Ośrodek Badań Klinicznych) of the State Institute of Hygiene (Państwowy Zakład Higieny) (Director: Prof. Dr. H. KASBUR)

"Susceptibility of *Erysipelothrix Indiosia* to Antibiotics and Sulfonamides in Vitro."

Warsaw-Lublin, *Medycyna Weterynaryjna*, Vol. 19, No. 6, Jun 63, pp. 326-328

Abstract: [Authors' English summary modified] In vitro studies revealed high susceptibility of 92 native strains of *Erysipelothrix indiosia* to antibiotics in the following order: Penicillin 91/92, terramycin 88/92, aeromycin 30/92, oxytetracyclin 79/92, chloromycetin 79/92, and streptomycin 72/92, while neomycin showed no action on them. The examined sulfonamides did not inhibit their growth on the artificial media. 27 refs, about 5 each Polish and German, and the others Western.

ACC NR: AP5028175

SOURCE CODE: PO/0036/65/000/008/0191/0200

AUTHOR: Burak, S. (Doctor, Engineer, Member of metal science studies dept); Kita, K.
(Graduate engineer) 11.55

ORG: [Burak] Department of Metal Science, Krakow Polytechnic Institute (Katedra Metaloznawstwa Politechniki Krakowskiej); [Kita] Nitrogen Works, Tarnow (Zaklady Azotowe)

TITLE: Properties of welded joints of pure aluminum 16 44.55 14 27.44.55

SOURCE: Przegląd spawalnictwa, no. 8, 1965, 194-200

TOPIC TAGS: aluminum, weld evaluation, weld heat treatment, welding technology, metal property

ABSTRACT: The paper discusses briefly the mechanical and corrosion properties of pure aluminum and how these properties are affected by impurities. Various types of aluminum together with their composition and their applications are presented in a table. The difficulties in welding aluminum are discussed. Results obtained in investigating welded joints of pure aluminum (gas and electrical welding) are discussed. The purposes of this investigation was to determine the effect of the type of aluminum, the method of welding, the effect of cold and hot peening, and the effect of subsequent heat treatment on the mechanical and technological properties of aluminum welded joints and their resistance to corrosion. The method of peening the welds is described. The welded joints were also subjected to tensile and flexural tests. Cross sections perpendicular to the welds were examined microscopically; photographs showing

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ACC NR: AP5028175

the microscopic structure of the welded joints and how they depend on the method of welding and peening as well as on heat treatment are given and discussed. The method of testing the welded joints for corrosion is described. Curves showing the time dependence of corrosion for welds made in various types of aluminum and using different welding methods and after-welding treatment are presented. It is found that the tensile strength of the welds is about the same as of the original material after annealing; welded joints have plastic properties; joints produced by gas welding should not be peened; the best anticorrosion property is shown by joints welded in argon; they should not be peened since the effect of peening in such joints is very small. Orig. art. has: 23 figures, 1 formula, and 1 table.

SUB CODE: IE / SUBM DATE:none / OTH REF: 005

SC

Cord 2/2

KITA, Maria; OSTROWICKI, Bazyli

Copper mineralization at Monasterzec near Lesko in the Carpathian Mountains. Kwartalnik geol 3 no.4:790-805 '59. (EEAI 10:1)

1. Karpecka Stacja Terenowa I.G., Katedra Mineralogii i Petrografii A.G.H.

(Poland--Copper) (Carpathian Mountains)

KITA, STANISLAW

Roboty kamieniarskie w budownictwie. [Wyd. 1.] Warszawa, Budownictwo i Architektura, 1955. 152 p. (Bede fachowcem) [Stonework in building. 1st ed. illus., col. plates, diagrs., footnotes, tables_7

SOURCE: East European Accessions List Vol. 5, No. 1 Jan. 1956

L 11181-67 EWP(k)/EWP(h)/EWP(d)/EWP(l)/EWP(v)
ACC NR: AP6030297 (N)

SOURCE CODE: UR/0310/66/000/000/0027/0020

AUTHOR: Voselov, H.; Kita, V.; Smantsar, A. 14

ORG: None

TITLE: Automatic regulation of steam pressure in KV-3 boiler

SOURCE: Rechnoy transport, no. 8, 1966, 27-28

TOPIC TAGS: steam boiler, steam auxiliary equipment, marine engineering / KV-3 steam boiler

ABSTRACT: A new automatic pressure control system was mounted on the KV-3 boiler of the steamship "Sadovod" (Moscow Steamship Agency) and operational suitability tests were conducted during the navigation period of 1965. The adjustment of this system to the control of steam pressure in KV-3 boilers is described and the adaptability of the system to the actual steamship conditions is evaluated. The main pressure gauge of the system includes a corrugated chamber and actuating lever-valve mechanism. It is mounted on the steam-and-water drum and is connected by pipes with the drum, the steam and fuel servomotor circuit and the boiler furnace. The arrangement of the system is illustrated in a diagram. The automatic system can handle rapidly fluctuating boiler loads with only a small fluctuation of steam pressure. The operation of the system is explained and the attainment of better combustion conditions and higher efficiency is stressed. The system

Cord 1/2

UDC: 621.186.5.002

L 11181-67

ACC NR: AP6030297

can be used for marine and stationary boilers. A further development of this system is recommended, especially in connection with the eventual replacement of the presently used hydraulic system. Orig. art. has: 1 diagram.

SUB CODE: 13/ SUBM DATE: None

Card 2/2

ACC NR: AP6035914

SOURCE CODE: UR 0413/66/000/020/0159/0159

INVENTOR: Veselov, M. P.; Kita, V. P.; Smantser, A. I.

ORG: none

TITLE: Temperature regulator with bimetallic heat-sensing element. Class 42, No. 187422

SOURCE: Izobreteniya, promyshlennyye obraztzy, tovarnyye znaki, no. 20, 1966, 159

TOPIC TAGS: heat regulation, temperature regulator, temperature control

ABSTRACT: An Author Certificate has been issued for a temperature regulator with a bimetallic heat-sensitive element, which can be mechanically connected with the unit to be actuated (e.g., a valve). To increase measurement accuracy by avoiding the longitudinal-bending deformation of the sensitive element, the element is made in the form of an assembly of concentrically placed pipes, alternated according to the value of the thermal linear-expansion coefficient, and with a sequential connection of the ends. [WA-98]

SUB CODE: 14/ SUBM DATE: 14Oct63

Cord 1/1

100. 526 514 2

ACC NR: AP7002993

(N)

SOURCE CODE: UR/0413/66/000/024/0095/0095

INVENTORS: Kulikov, L. A.; Kita, V. F.; Veselov, M. P.

ORG: none

TITLE: A device for pre-ignition heating of an internal combustion engine. Class 46, No. 189643 [announced by Central Design and Construction Bureau MRF RSFSR (Tsentral'noye proyektno-konstrukterskoye byuro MRF RSFSR)]

SOURCE: Izobreteniya, promyshlennyye obrastay, tovarnyye znaki, no. 24, 1966, 95

TOPIC TAGS: internal combustion engine, diesel engine, engine ignition system, engine cooling system

ABSTRACT: This Author Certificate presents a device for pre-ignition heating of an internal combustion engine, such as a marine diesel, prior to its starting. The heating is accomplished by admitting hot water from the cooling system of a working engine to the closed circuit of the engine to be heated (see Fig. 1). To increase the reliability and to improve the starting properties, the circuit is provided with artificial circulation produced by an ejector placed at the circuit outlet. The input and the output of the circulating circuit may contain automatically directed two-seat valves for connecting the engine (after it is started) to the cooling system.

Cord 1/2

VDC: 621.43-574

ACC NR: AP7002993

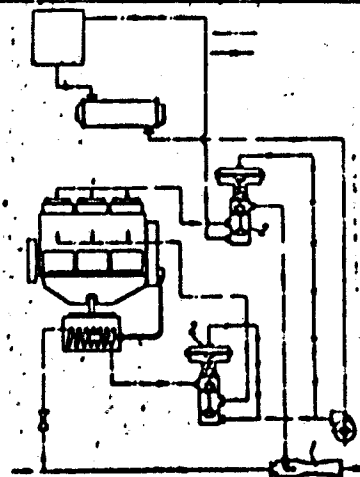


Fig. 1. 1 - ejector;
2 - two-seat valves

Orig. art. has: 1 figure.

SUB CODE: 21/

SUBM DATE: 09Nov65

Card 2/2

ACC NR: AN6003726

(N)

Monograph

UR/

Kita, Vladimir Frantsevich

Reducers and couplings in marine power plants (Reduktory i soyedinitel'nyye
smety v sudovykh ustanovkakh) Moscow, Izd-vo "Transport", 65. 0207 p.
illus., biblio. Errata slip inserted. 3,500 copies printed.

TOPIC TAGS: marine engineering, mechanical power transmission device, transmission
gear drive train

PURPOSE AND COVERAGE: The book examines the modern construction methods of power
drives and couplings. Methodical instructions for the design of separate units and
data necessary for the selection and determination of their basic parameters are
presented. The book is intended for engineering and technical workers engaged in
designing and operation of marine power drives and couplings.

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Part II. Mechanical marine drives with gearing (reducing gears and reverse reducing
gears) --20

Part III. Turbo gear drives --126

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UDC: 621.431.74

ACC NR: AP6003726

Part IV. Marine couplings --154

Part V. Operation and repair of marine power and couplings --187

Bibliography --205

SUB CODE: 13 / SUBM DATE: 28 May 65 / ORIG REF: 027 / OTH REF: 010

Card 2/2

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Measuring pump. Energ. binl. no. 5:27-28 My '54. (MLRA 7:5)
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Automatic soda-regenerating water softener. Berop.truda v prom. 3
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KITA, Vladimir Frantsevich; OSIPOV, L.L., retsentsent; RYKSHYI, M.M.,
red.; SHLENNIKOVA, Z.V., red.isd-vs; YERMAKOVA, T.T.,
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[Gas turbine superchargers for marine internal combustion
engines] Gasoturbinnyyi nadduv sudovykh dvigatelei vnutrennego
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(MIRA 13:5)

(Superchargers)

(Marine diesel engines)

REMSKIY, Nikolay Mikhaylovich; KOKHOV, A.F., retsenzent; KHUTIN, G.I.,
retsenzent; KITA, Y.F., red.; SILENNIKOVA, Z.V., red.isd-vs;
BODROVA, V.A., tekhn.red.

[Manual for marine mechanics] Posobie sudovomu motoristu.
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(Marine engines)

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softener. Bezop. truda v prom. 5 no. 2:21-23 P 161.

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1. Carpathian Field Station, Krakow, and Department of Rare and Radioactive Element Deposits of the Institute of Geology, Warsaw. Submitted March 31, 1964.

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Two-level excavator terraces. Gor.shur. no.6:16-19 Je '55. (MIRA 8:8)
(Krivoy Rog—Iron mines and mining) (Mine haulage)

ARSEN'T'YEV, A.I., kandidat tekhnicheskikh nauk; KITACH, G.M., gerany
inshener; YASHCHENKO, A.A., gerany inshener.

Practice of trench digging in rock. Ger.shur. no.12:16-23 D '55.
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KITACH, G.M.

STARIKOV, N.A.; AKUTIN, kandidat tekhnicheskikh nauk; KITACH, G.M.;
VOVK, A.A., gornyy inzhener.

Experiments in the use of pyroxylin explosives in open pit mining.
Gor.shur. no.12:21-23 D '56. (MLRA 10:1)

1. Deystvitel'nyy cheln Akademii nauk USSR (for Starikov). 2. Glavnyy
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(Nitroglycerin) (Strip mining)

Kitach, G.M.

AUTHOR: Kitach, G.M., Mining Engineer

127-12-13/28

TITLE: Development of the Krivoy Rog Southern Mining-Concentration Combine (Osvoyeniye Krivorozhskogo Yuzhnogo gorno-obogatitel'nogo kombinata)

PERIODICAL: Gornyy Zhurnal, 1957, No 12, pp 45-51 (USSR)

ABSTRACT: The Krivoy Rog Southern Mining-Concentration Combine is the first large enterprise for the open mining and concentration of poor ferrous hornstones. The Combine includes an open pit with a capacity of 9,000,000 tons per year, a concentration plant of the same capacity, an agglomeration plant with a capacity of 5,250,000 tons of agglomerate, and auxiliary sections. The author describes various difficulties during the starting period of the Combine development and makes suggestions for improving the designing and operation of the other mining-concentration combines. The thickness of the ore body is 800 m. Ferrous hornstones contain from 34 to 38% of iron. The plan of the open pit is shown in Figure 1. The ore mined in the open pit is delivered to the concentration plant whose technological scheme is shown in Figure 2. The coarse crushing of the ore is performed by a 1,500-mm cone crusher with a capacity of 2,500 tons per hour (for the large-sized

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127-12-13/28

Development of the Krivoy Rog Southern Mining-Concentration Combine

ore). In the second stage, 3 cone crushers with capacity of 550 tons per hour each operate and crush the ore to 75 mm. The fine crushing to 25 mm is performed in 5 short-cone crushers with capacity of 295 tons per hour each. The concentration plant is equipped with magnetic separators of the types 128-C3 and 148-C3. The capacity of a 128-C3 magnetic separator amounts to 12 to 13 tons per hour. The technological scheme of the agglomeration plant is shown in Figure 3. The plant is equipped with agglomeration machines with a sintering area of 75 m² and exhausters with capacity of 6,000 m²/min. On the average, 0.95 tons of agglomerate per hour is obtained from 1 m² of the sintering area. The Combine produces a concentrate that contains 59 % of iron, which is 4.5 % higher than the average iron concentration in the ore of the Krivoy Rog Basin. " The article contains 1 plan and 2 schemes.

AVAILABLE: Library of Congress

Card 2/2

LUGOVSKIY, S.I., prof., doktor tekhn.nauk; BELASH, F.M., prof., doktor
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' 58. (MIRA 12:1)

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Practice of using composite charges with air spaces in short-delay
blasting. Vzryv. delo no.47/4:103-111 '61. (MIRA 15:2)

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(Krivoy Rog Basin--Blasting)

KITACH, G.M., dotsent, kand.tekhn.nauk; TRACHENKO, A.F., gornyy inzhener;
ZHOVANIK, V.P., gornyy inzhener

Analytical determination of the relationship of the blasting
parameters in forming a crosscut in a multirow short-delay blasting
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KITACH, G.M., dotsent, kand. tekhn. nauk; TKACHEV, S.I., gornyy inzh.

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KITACH, G.M., kand. tekhn. nauk

Parameters of the preparation of boreholes for blasting.
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A. E. Arbusov Institute of Chemistry (Khimicheskii institut im. A. E. Arbusova), Academy of Sciences of the USSR (AN SSSR [Akademiia Nauk SSSR]), Kazan' (for both)

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SOURCE: East European List, (EEAL) Library of Congress Vol. 6, No. 1
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Zhil. stroit. no.10:9-12 '64. (MIRA 18:4)

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Improving technological processes in casting. Mash.Bel.

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(MIRA 11:9)

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KITAIN, L. Ya., insh.

A wrong method for calculating losses caused by spoilage. Mash.
Bel. no.6:160-162 '59. (MIRA 13:6)
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Centralized remote control of hydraulic press distributors powered
from pump and accumulator stations. Kuz. shtam. proizv. I no.10:24-27
0 '59. (MIRA 13:2)
(Hydraulic presses) (Remote control)

S/182/61/000/004/004/007
D038/D112

AUTHORS: Fridman, A.Z., Prishchepo, V.Yu. and Kitain, R.S.
TITLE: Press equipment for manufacturing electrically welded pipes
PERIODICAL: Kuznechno-shtampovochnoye proizvodstvo, no. 4, 1961, 18-23

TEXT: The authors state that as the production methods of manufacturing pipes up to 6 m long for high-pressure oil and gas pipelines, so far, have not been sufficiently mechanized in Western Europe and the USSR, new methods had to be developed. The article describes a production line which has been in operation since 1956 at one of the electric welding shops of the Chelyabinskii truboprokatnyi zavod (the Chelyabinsk Tube Rolling Mill), where 12,000 mm long and 1020 mm diam pipes are manufactured. The three hydraulic presses used in the production line are described. They are: П960 (P960) press comprising two four-column 1000-ton presses with U-shaped interchangeable dies used for the preliminary molding of pipes; the П961 (P961) press, consisting of 6 two-column sections each developing a force of 2700 tons, for the final forming of the pipes; and the П089 (P089) press, provided with two power heads, for calibrating, straightening and finally hydraulically testing finished pipes. The authors conclude that the output of the new production line is 30-35% higher than on the old lines. The unit design of the presses for the preliminary

ACC NR: AP6032534

SOURCE CODE: UR/0413/66/000/017/0141/0141

INVENTOR: Tselikov, A. I.; Rozanov, B. V.; Nistratov, A. F.; Gol'man, L. D.; Maksimov, L. Yu.; Pobedin, I. S.; Fridman, A. Z.; ~~Kitaev, B. S.~~; Kurovich, A. M.; Nadochenko, A. F.; Kaganovskiy, F. I.; Kozhevnikov, V. F.; Zonenko, V. V.

ORG: none

TITLE: Hydraulic press reinforced with wire wrapping. Class 58, No. 185696
[announced by the All-Union Scientific Research Institute for the Planning and Design of Metallurgical Machinery (Vsesoyuznyy nauchno-issledovatel'skiy i proyektno-konstruktor'skiy institut metallurgicheskogo mashinostroyeniya)]

SOURCE: Izobreteniya, promyshlennyye obraztsey, tovarnyye znaki, no. 17, 1966, 141

TOPIC TAGS: hydraulic press, reinforced hydraulic press, *HYDRAULIC EQUIPMENT, METAL PRESS*

ABSTRACT: This Author Certificate introduces a hydraulic press reinforced (see Fig. 1) with wire wrapping. The press includes a cylinder, housing consisting of upper and lower crossmembers and columns with a concave oval-shaped outside surface which makes it possible to wind a reinforcing band or wire around the housing. To improve the technical and economic characteristics and the reliability of the press at the same main parameters, the housing is provided with stiffening ribs located

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UDC: 621.226